

On page 5, 4th paragraph:

A3 Alternatively, the ultraviolet-curing composition for assembling hard disk drives of the invention is characterized in that said urethane (meth)acrylate, which is the above-described curable component of said ultraviolet-curing composition, is a product of an addition reaction, using an organic zinc or an amine compound as a catalyst, between:

IN THE CLAIMS:

Please cancel claims 1-4 without prejudice or disclaimer.

Please add the following new claims:

- A4
5. (New) A method of manufacturing a hard disk drive assembly comprising the steps of:
- providing components of a hard disk drive assembly;
 - providing an ultraviolet-curing composition having a curable component; and
 - fixing or bonding components of said hard disk drive assembly using the ultraviolet-curing composition,
- wherein said curable component of said ultraviolet-curing composition is a urethane (meth)acrylate obtained by an addition reaction, using an organic zinc compound or an amine compound as a catalyst, between (1) an isocyanate group of an isocyanate oligomer, which is prepared by using an organic zinc compound or an amine compound as a catalyst in an addition reaction between an isocyanate group and an active hydrogen; and (2) a hydroxy group of a hydroxyalkyl (meth)acrylate.
6. (New) The method according to claim 5, wherein said urethane (meth)acrylate is a product of an addition reaction, using an organic zinc compound or an amine compound as a